

Fig. 1

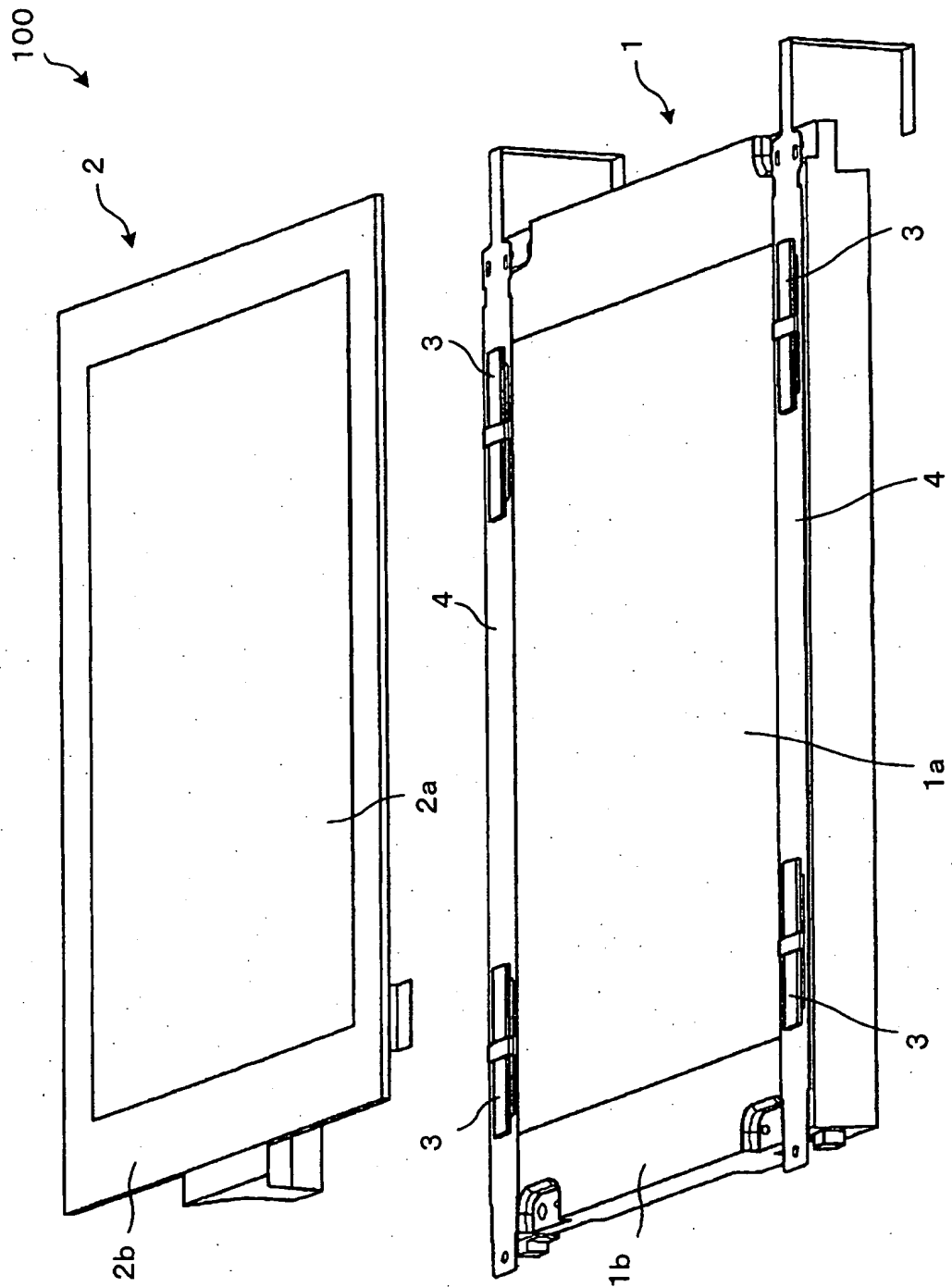


Fig. 2

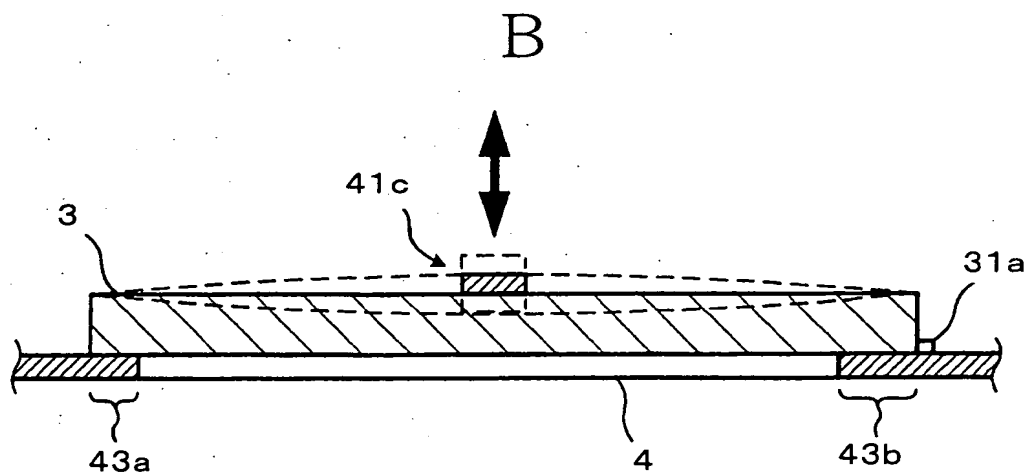
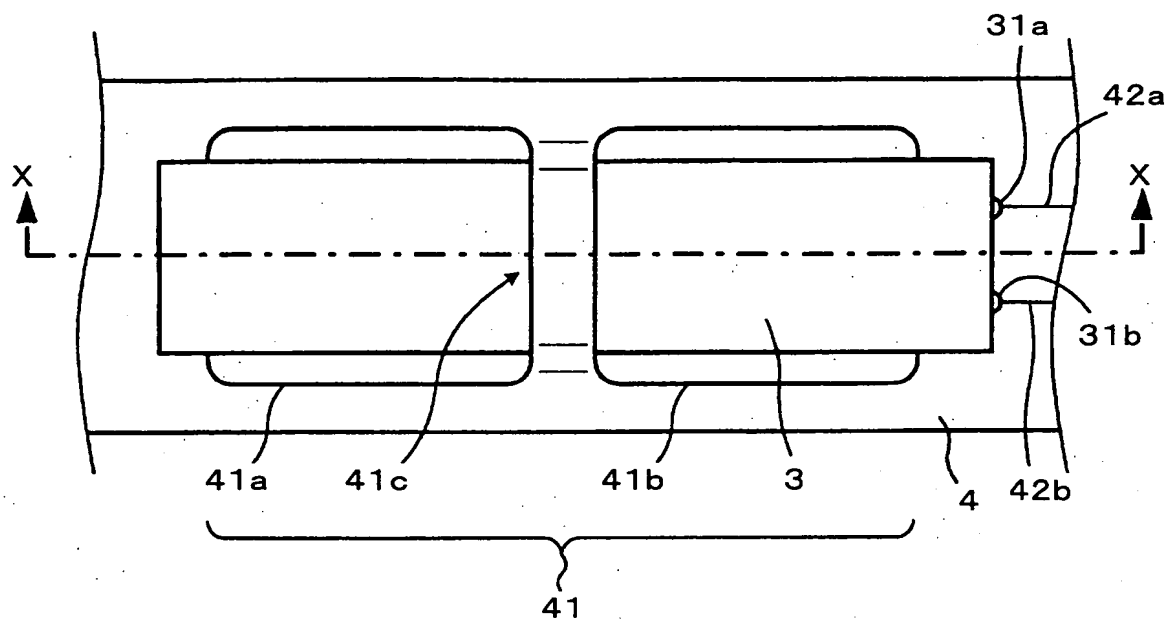


Fig. 3

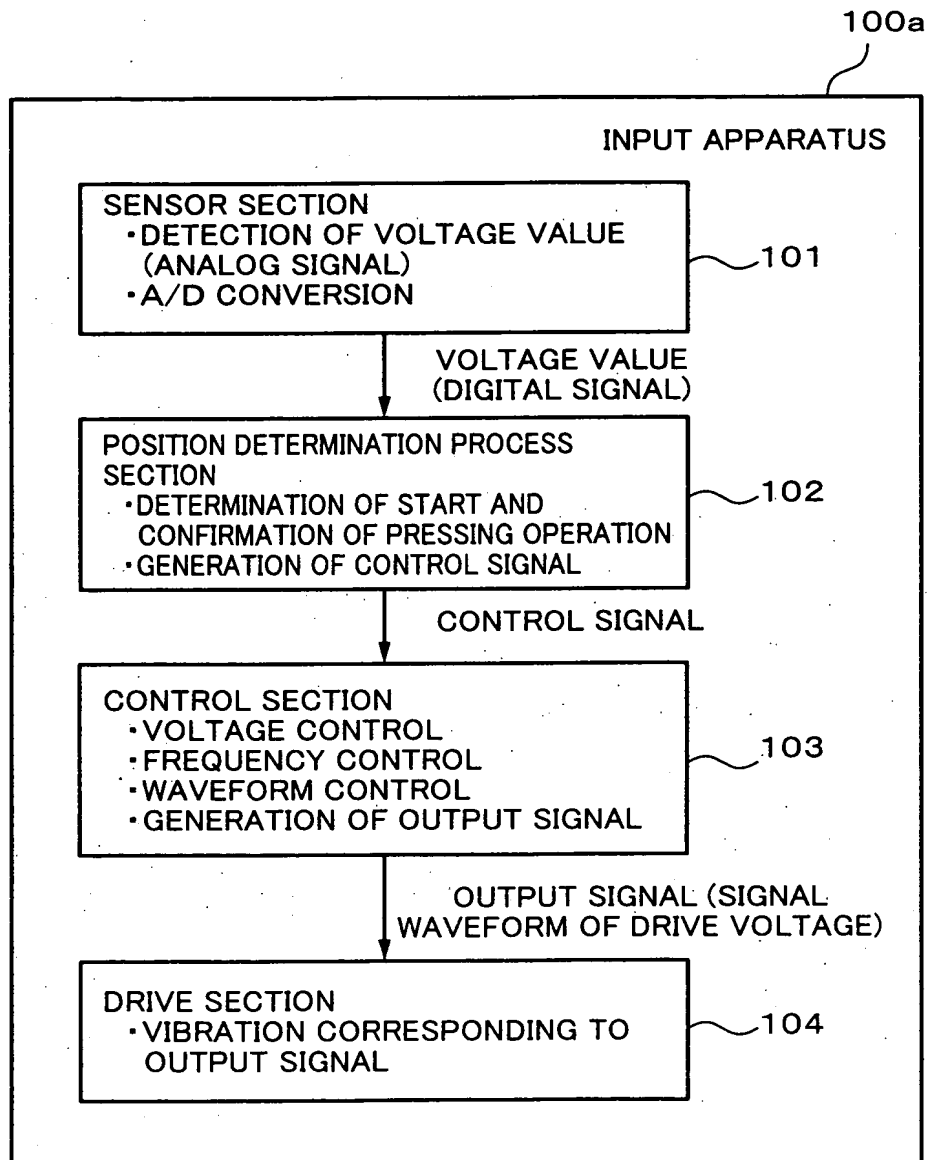


Fig. 4

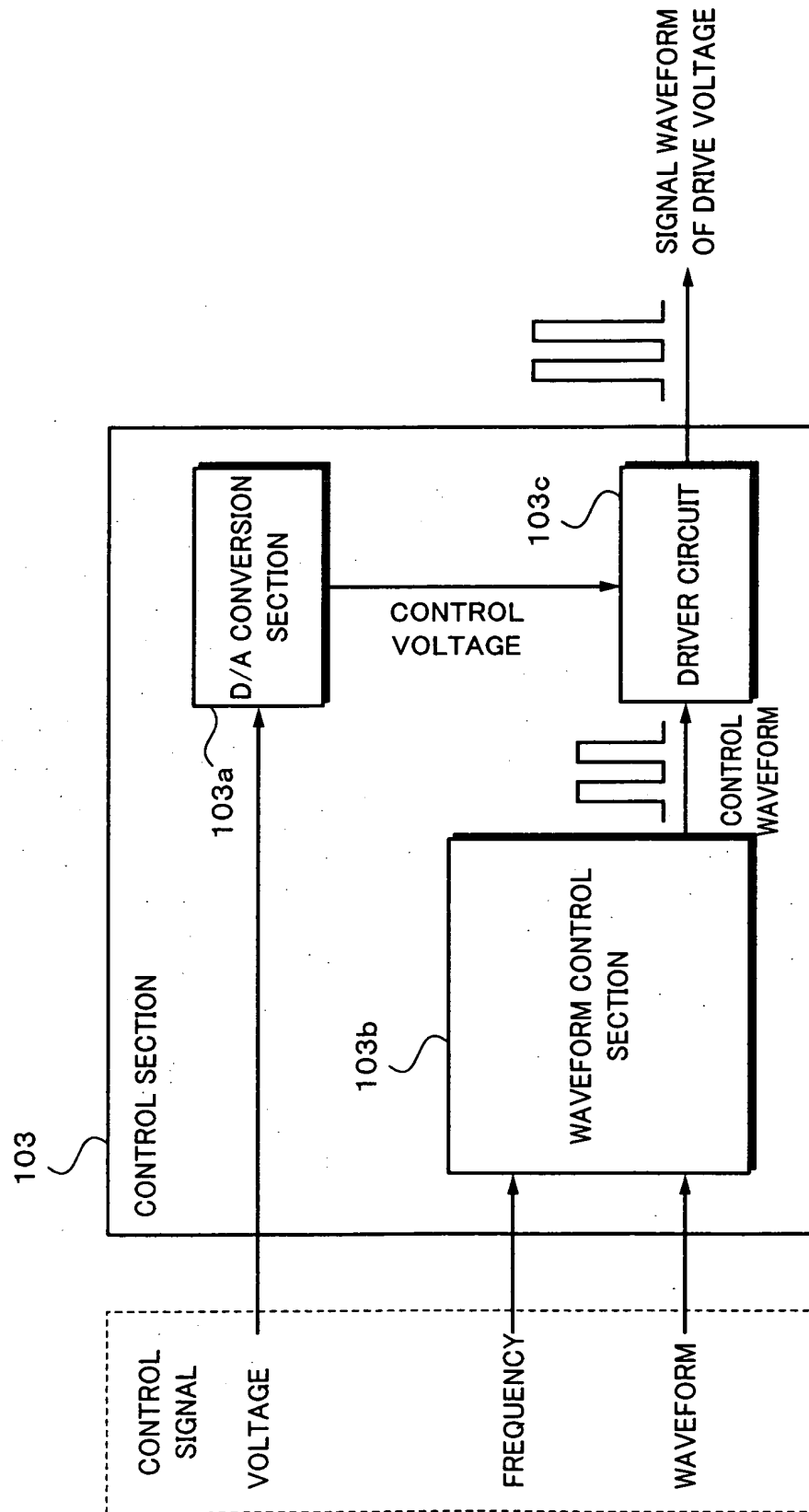


Fig. 5

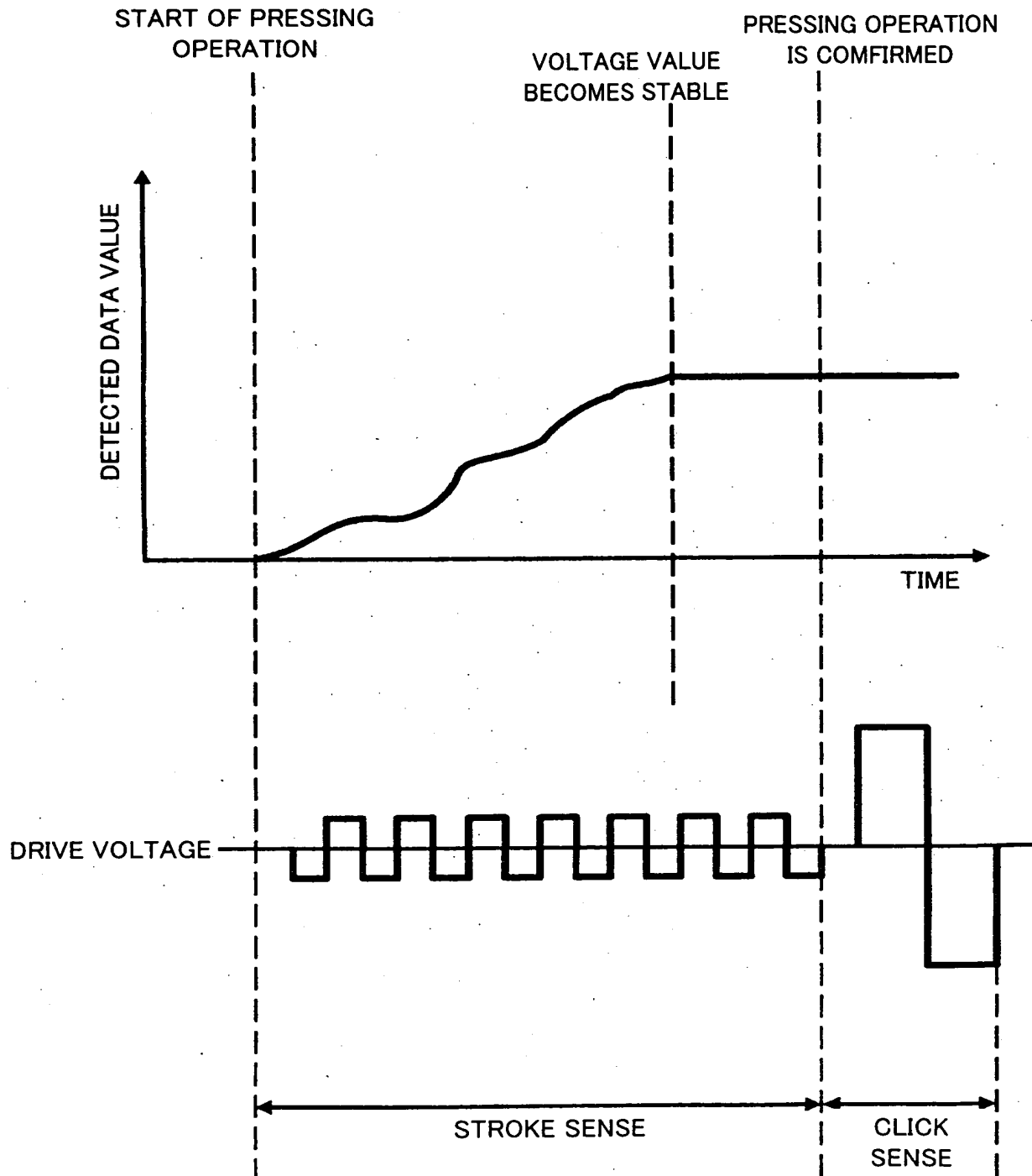


Fig. 6

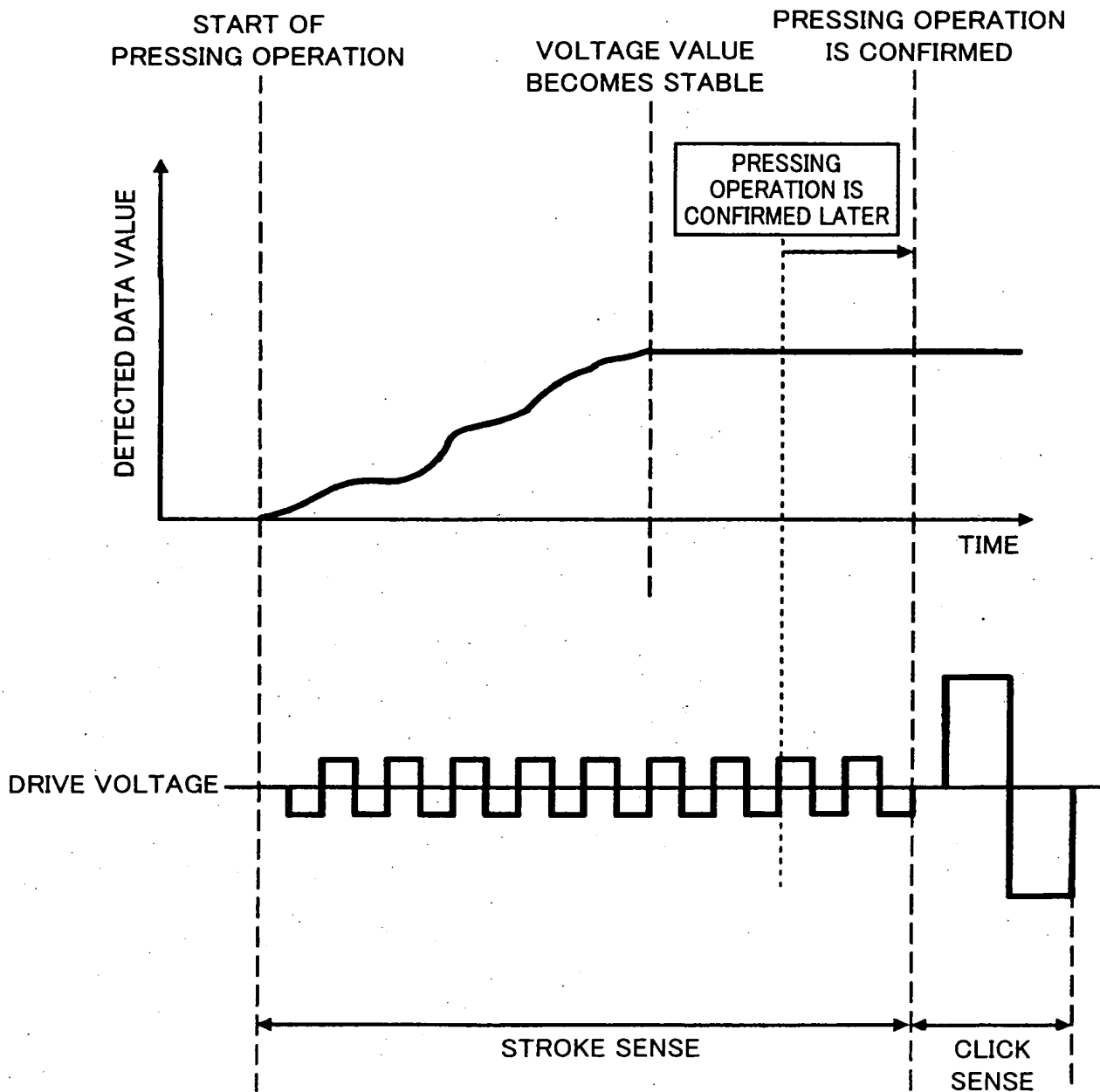


Fig. 7

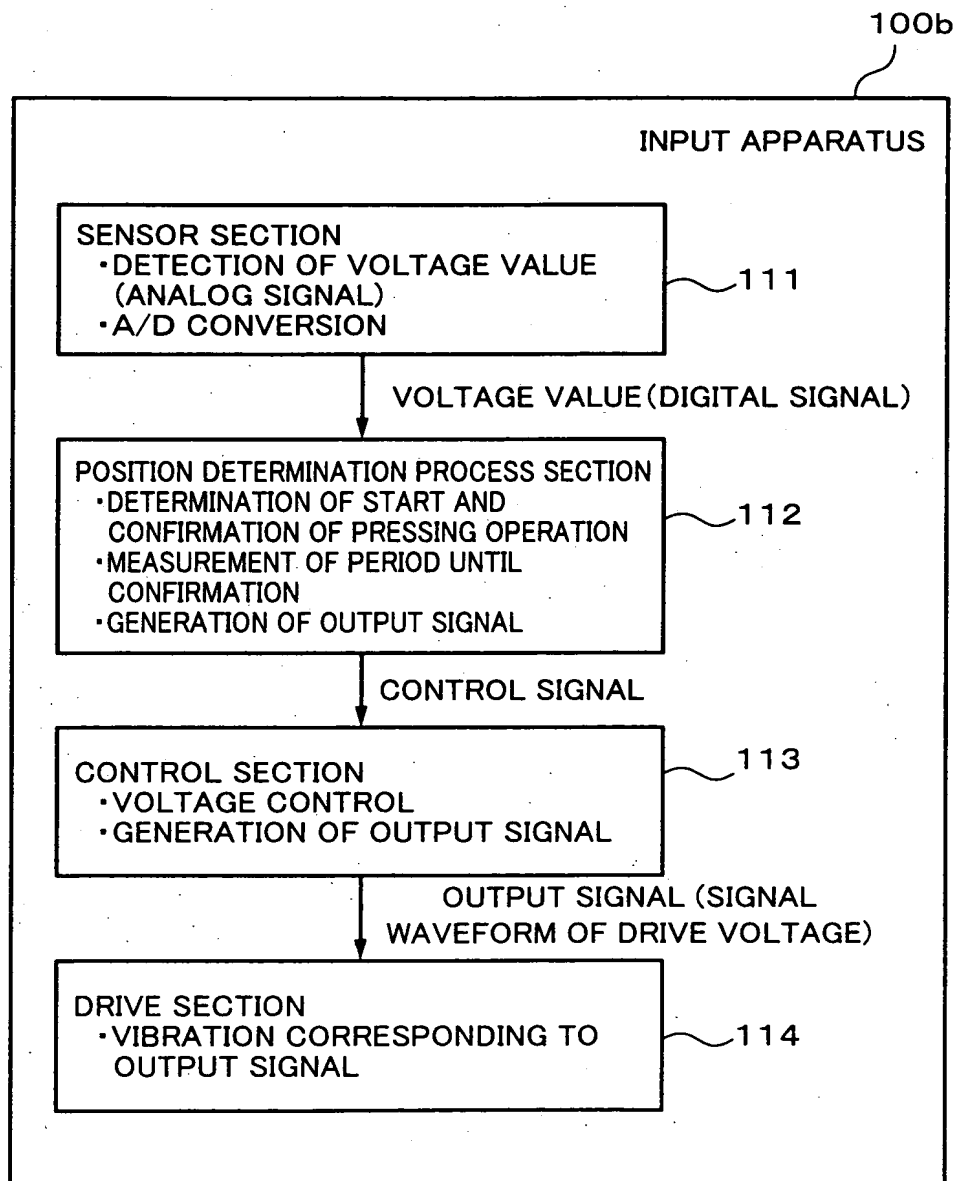


Fig. 8

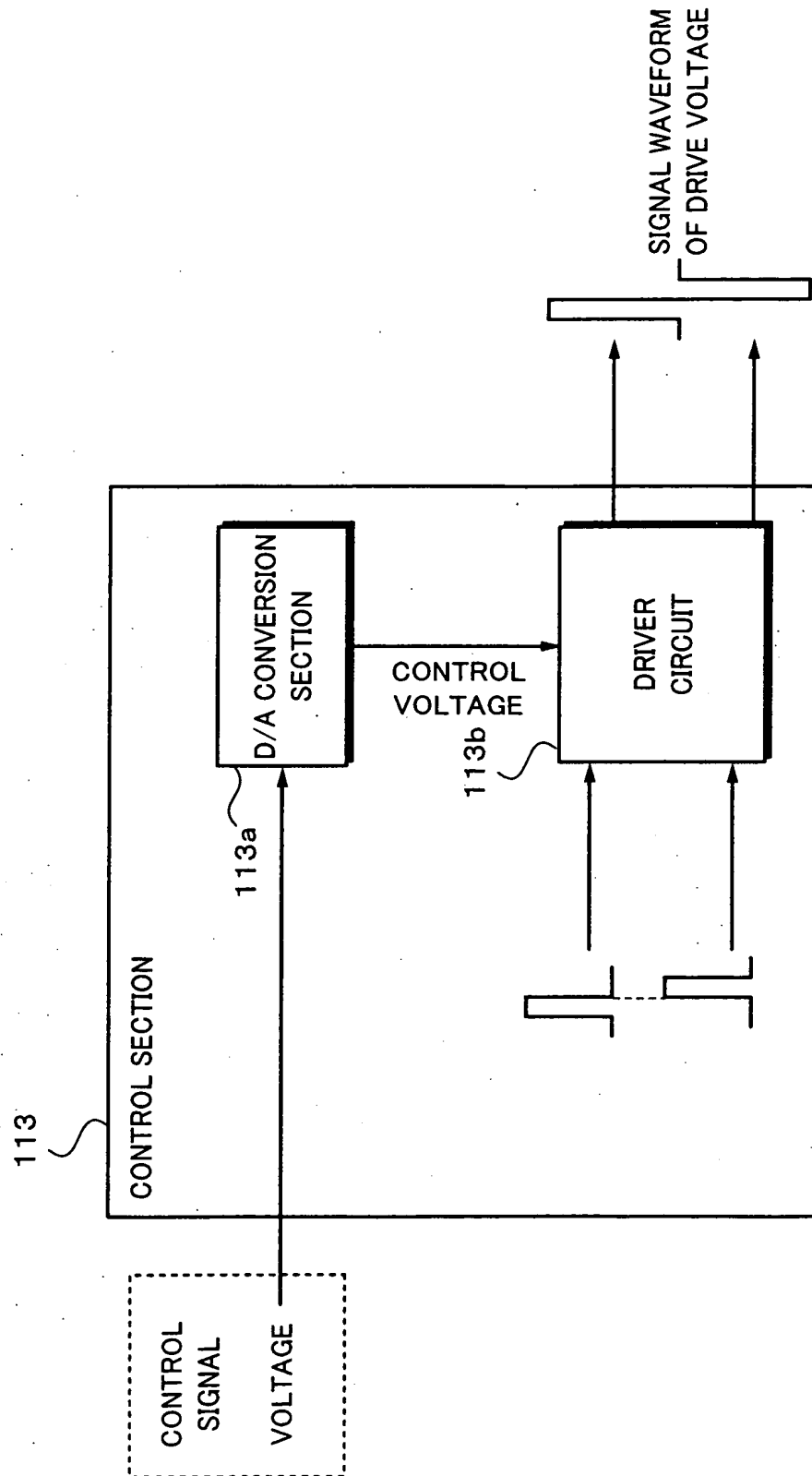


Fig. 9

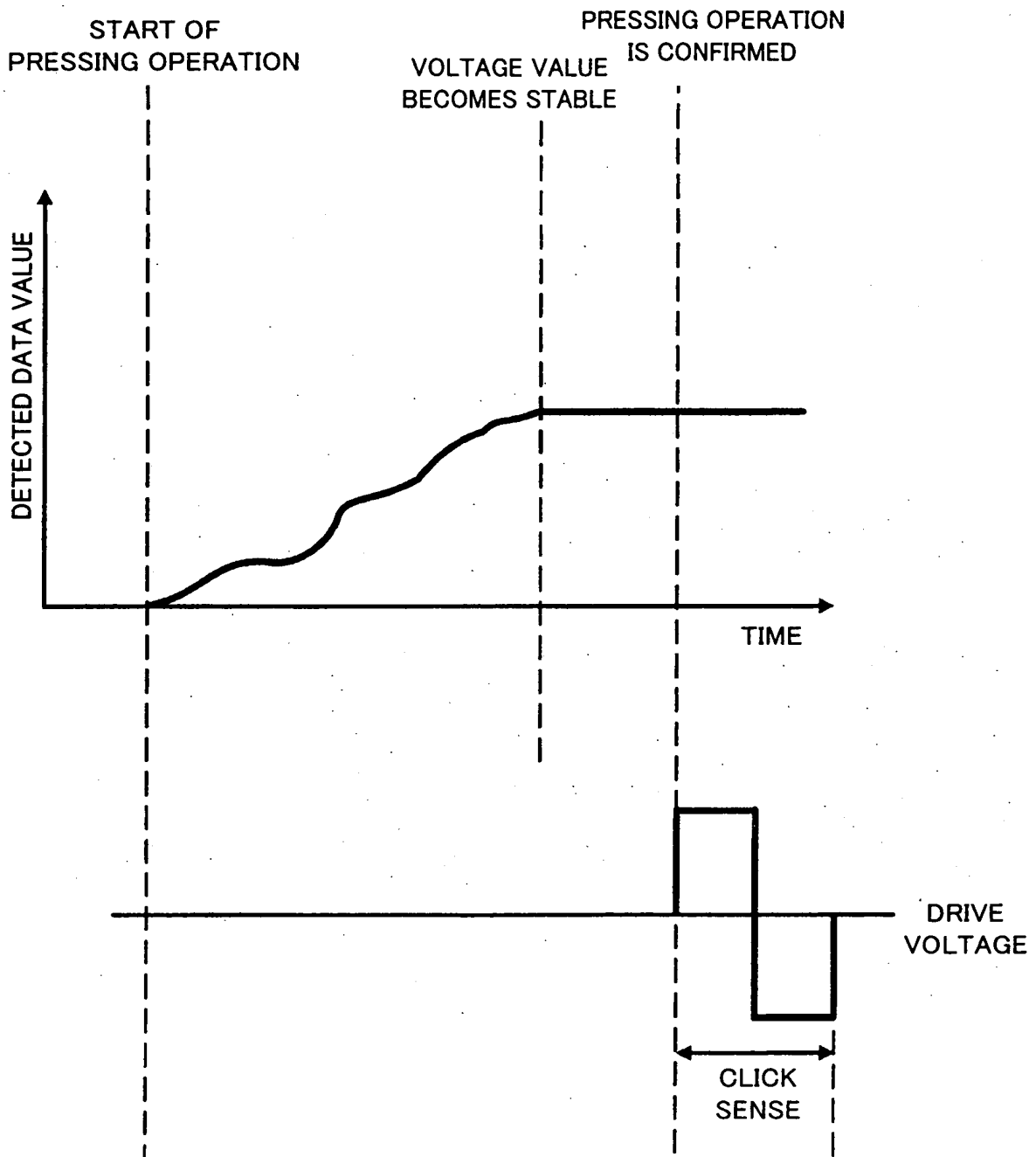


Fig. 10

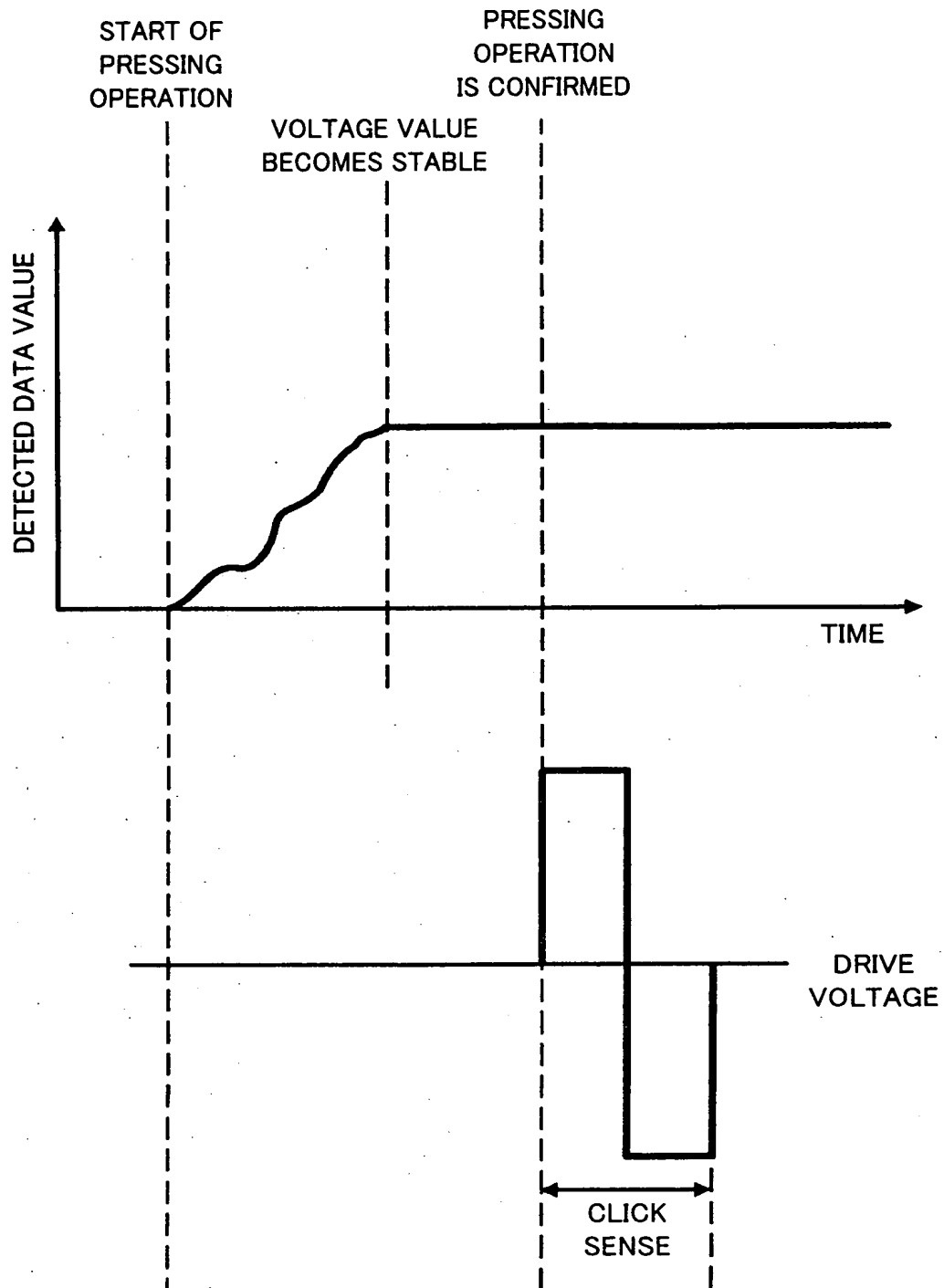
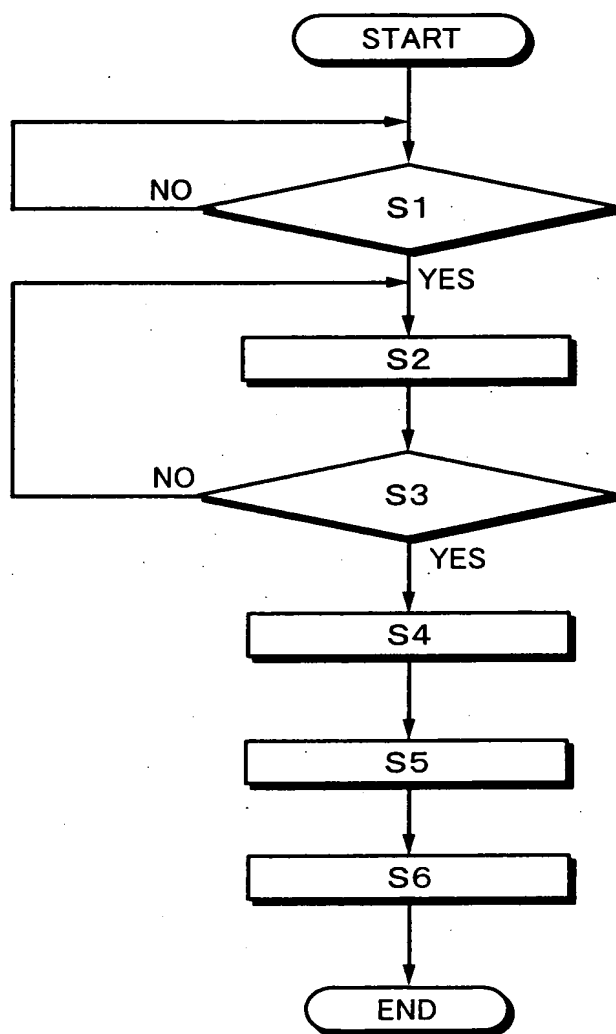


Fig. 11



DESCRIPTION OF REFERENCE NUMERALS

1	LIQUID CRYSTAL DISPLAY SECTION
1a	DISPLAY PANEL
1b, 2b	FRAME
2	TOUCH PANEL SECTION
2a	PRESSING PORTION
3	PIEZOELECTRIC ACTUATOR
4	FLEXIBLE BOARD
31a, 31b	WIRING TERMINAL
41	MOUNT PORTION
41a, 41b	THROUGH-HOLE
41c	CENTER SPACER PORTION
42a, 42b	WIRING PATTERN
43a, 43b	AREA
100, 10a, 101b	INPUT APPARATUS
101, 111	SENSOR SECTION
102, 112	POSITION DETERMINATION PROCESS SECTION
103, 113	CONTROL SECTION
103a, 113a	D/A CONVERSION SECTION
103b	WAVEFORM CONTROL SECTION
103c, 113b	DRIVER CIRCUIT
104, 114	DRIVE SECTION
S1	IS FRONT SURFACE OF PANEL BEING PRESSED ?
S2	START COUNTING TIME PERIOD.
S3	HAS PRESSING OPERATION BEEN CONFIRMED ?

- S4 END OF TIME MEASUREMENT
- S5 DECIDE DRIVE VOLTAGE CORRESPONDING TO MEASURED TIME
PERIOD.
- S6 DRIVE PIEZOELECTRIC ACTUATOR.